

**AMENDMENTS TO THE ABSTRACT**

Please replace the paragraph beginning at page 34, line 3, with the following rewritten paragraph:

-- Disclosed herein is a hybrid type sensor for detecting high frequency partial discharge. ~~The hybrid type sensor of the present invention which~~ can detect high frequency partial discharge at a high signal-to-noise ratio without being influenced by power noise and surrounding noise, and guarantee the safety of a test when breakdown occurs. The sensor ~~of the present invention~~ forms two or three signal paths with different impedances. ~~A wherein~~ a low frequency power signal is bypassed to ground through a first path, and a high frequency partial discharge current is allowed to flow through a second path and is detected as a resistance component through a resistor. Further, a surge voltage input to the sensor due to breakdown is input to the ground through a third path. ~~Therefore, the present invention can precisely and safely detect the amount of high frequency partial discharge.~~ --